

Name: _____

Date: _____

Math: _____

LESSON 4A HOMEWORK: WRITING AND SOLVING INEQUALITY PHRASES*Directions:* For each phrase, write, solve and graph the inequality**1. Half of P is at least 10**

| Inequality | Solve | Graph |
|------------|-------|-------|
| | | |

2. The sum of a number K and five is greater than or equal to two

| Inequality | Solve | Graph |
|------------|-------|-------|
| | | |

3. Nine less than a number V is greater than negative three

| Inequality | Solve | Graph |
|------------|-------|-------|
| | | |

4. The product of X and eight is less than or equal to twenty-four

| Inequality | Solve | Graph |
|------------|-------|-------|
| | | |

5. Nineteen more than a number A is at least negative five

| Inequality | Solve | Graph |
|------------|-------|-------|
| | | |

6. One third of F is at most 10

| Inequality | Solve | Graph |
|------------|-------|-------|
| | | |